EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	4	(compar$4 or analyz$4 or pars $4 or monitor$4) near5 (packet $2) and (fragment$4 or segment$4) same (packet$6) and (determin$4 or find$4 or locat$4) same (region$2 or area $2 or domain$2 or source or originat$4) and (reconstruct$4 or rebuild$4 or reassembl$4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2) and ("I5")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/23 11:38
L7	3528	709/236	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/23 11:38
L8	6	(compar$4 or analyz$4 or pars $4 or monitor$4) near5 (packet $2) and (fragment$4 or segment$4) same (packet$6) and (determin$4 or find$4 or locat$4) same (region$2 or area $2 or domain$2 or source or originat$4) and (reconstruct$4 or rebuild$4 or reassembl$4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2) and ("I7")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/23 11:39
L9	7814	709/230	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/23 11:40
L10	0	(compar$4 or analyz$4 or pars $4 or monitor$4) near5 (packet $2) and (fragment$4 or segment$4) same (packet$6) and (determin$4 or find$4 or locat$4) same (region$2 or area $2 or domain$2 or source or originat$4) and (reconstruct$4 or rebuild$4 or reassembl$4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2) and ("I9")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/23 11:40

S1	53	(dos or denial of service or attack$4) and (trac$4 or track $4) same (source or origin$7) near5 (attack) and (border or edge) near5 (router$2 or device $2 or gateway$2 or apparatus or node$2) and (address$5) and (track$4 or trac$7) and (mark$5 or insert$4 or add$4 or stamp$4 or tag$5) near7 (packet$2 or payload or fragment) and (@ad<="20020712" or @rlad<="20020712")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/01 12:52
S2	474	(compar$4 or analyz$4) near5 (packet$2) and (fragment$4 or segment$4) same (packet$6) and (determin$4 or find$4 or locat$4) same (region$2 or area $2 or domain$2 or source) and (reconstruct$4 or rebuild$4 or defragmen$4 or defragment$4 or reassembl$4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/01 12:56
S3	1	(compar$4 or analyz$4) near5 (packet$2) and (fragment$4 or segment$4) same (packet$6) and (determin$4 or find$4 or locat$4) same (region$2 or area $2 or domain$2 or source) and (reconstruct$4 or rebuild$4 or defragmen$4 or defragment$4 or reassembl$4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2) and (S1)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/01 12:56
S4	1	(compar$4 or analyz$4 or pars $4) near5 (packet$2) and (fragment$4 or segment$4) same (packet$6) and (determin $4 or find$4 or locat$4) same (region$2 or area$2 or domain $2 or source) and (reconstruct $4 or rebuild$4 or defragmen $4 or defragment$4 or reassembl$4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2) and (S1)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/01 13:00

S5	1	(compar$4 or analyz$4 or pars $4) near5 (packet$2) and (fragment$4 or segment$4) same (packet$6) and (determin $4 or find$4 or locat$4) same (region$2 or area$2 or domain $2 or source or originat$4) and (reconstruct$4 or rebuild$4 or defragmen$4 or defragment$4 or reassembl$4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2) and (S1)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/01 13:00
S6	1	(compar$4 or analyz$4 or pars $4) near5 (packet$2) and (fragment$4 or segment$4) same (packet$6) and (determin $4 or find$4 or locat$4) and (reconstruct$4 or rebuild$4 or defragmen$4 or defragment$4 or reassembl$4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2) and (S1)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/01 13:01
S7	511	(compar$4 or analyz$4 or pars $4) near5 (packet$2) and (fragment$4 or segment$4) same (packet$6) and (determin $4 or find$4 or locat$4) same (region$2 or area$2 or domain $2 or source) and (reconstruct $4 or rebuild$4 or defragmen $4 or defragment$4 or reassembl$4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/01 13:06
S8	371	(compar$4 or analyz$4 or pars $4) near5 (packet$2) and (fragment$4 or segment$4) same (packet$6) and (determin $4 or find$4 or locat$4) same (region$2 or area$2 or domain $2 or source originat$4) and (reconstruct$4 or rebuild$4 or defragmen$4 or defragment$4 or reassembl$4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/01 13:07

S9	524	(compar$4 or analyz$4 or pars $4) near5 (packet$2) and (fragment$4 or segment$4) same (packet$6) and (determin $4 or find$4 or locat$4) same (region$2 or area$2 or domain $2 or source or originat$4) and (reconstruct$4 or rebuild$4 or defragmen$4 or defragment$4 or reassembl$4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/01 13:07
S10	113	(dos or denial of service or attack$4) and (trac$4 or track $4) same (source or origin$7) near5 (attack) and (border or edge) near5 (router$2 or device $2 or gateway$2 or apparatus or node$2) and (address$5) and (track$4 or trac$7) and (mark$5 or insert$4 or add$4 or stamp$4 or tag$5) near7 (packet$2 or payload or fragment) and (@ad<="20020712" or @rlad<="20020712" or pb<="20020712")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/01 13:09
S11	4	(dos or denial of service or attack$4) and (trac$4 or track $4) same (source or origin$7) near5 (attack) and (border or edge) near5 (router$2 or device $2 or gateway$2 or apparatus or node$2) and (address$5) and (track$4 or trac$7) and (mark$5 or insert$4 or add$4 or stamp$4 or tag$5) near7 (packet$2 or payload or fragment) and (@ad<="20020712" or @rlad<="20020712" or pb<="20020712") and (S9)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/01 13:11
S12	2	"20070206605"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/12 10:37

S13	526	(compar$4 or analyz$4 or pars $4) near5 (packet$2) and (fragment$4 or segment$4) same (packet$6) and (determin $4 or find$4 or locat$4) same (region$2 or area$2 or domain $2 or source or originat$4) and (reconstruct$4 or rebuild$4 or defragmen$4 or defragment$4 or reassembl$4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/12 10:48
S14	526	(@ad<="20020712" or @rlad<="20020712" or pb<="20020712") and (S13)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/12 10:48
S15	376	(@ad<="20020712" or @rlad<="20020712")and (S13)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/12 10:49
S16	21	2004/0093521	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/12 10:55
S17	2	"20040093521"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/12 10:55
S18	523	(compar$4 or analyz$4 or pars $4) near5 (packet$2) and (fragment$4 or segment$4) same (packet$6) and (determin $4 or find$4 or locat$4) same (region$2 or area$2 or domain $2 or source or originat$4) and (reconstruct$4 or rebuild$4 or reassembl$4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/12 11:01
S19	373	(@ad<="20020712" or @rlad<="20020712")and (S18)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/12 11:03
S20	261	(mark$4 or label$4 or tag$4) near5 (packet$2 or fragment $2) and (S19)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/12 11:08

S21	123	(mark$4 or label$4 or tag$4) near5 (packet$2 or fragment $2) and (S19) and (edge or boundar$4 or bord$2) near5 (device$2 or router$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/12 11:10
S22	38	(mark$4 or label$4 or tag$4) near5 (packet$2 or fragment $2) and (S19) and (edge or boundar$4 or bord$2) near5 (device$2 or router$2) same (mark$4 or label$4 or tag$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/12 11:12
S23	17	("20020002622" | "20020002686" | "20020161925" | "20030035370" | "20030036970" | "20030145232" | "6098093" | "6189030" | "7046680").PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 05:41
S24	523	(compar$4 or analyz$4 or pars $4) near5 (packet$2) and (fragment$4 or segment$4) same (packet$6) and (determin $4 or find$4 or locat$4) same (region$2 or area$2 or domain $2 or source or originat$4) and (reconstruct$4 or rebuild$4 or reassembl$4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 05:53
S25	373	(@ad<="20020712" or @rlad<="20020712")and (S24)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 05:53
S26	0	(mark$4 or label$4 or tag$4) near5 (packet$2 or fragment $2) and (S25) and (edge or boundar$4 or bord$2) near5 (device$2 or router$2) and ("l17")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 05:53
S27	0	(compar$4 or analyz$4) near5 (packet$2) and (fragment$4 or segment$4) same (packet$6) and (determin$4 or find$4 or locat$4) same (region$2 or area $2 or domain$2 or source) and (reconstruct$4 or rebuild$4 or defragmen$4 or defragment$4 or reassembl$4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2) AND (S23)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 05:56

S28	2	(compar$4 or analyz$4 OR PARS$4) near5 (packet$2) and (fragment$4 or segment$4) same (packet$6) and (determin $4 or find$4 or locat$4) same (region$2 or area$2 or domain $2 or source) AND (S23)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 06:03
S29	1	(compar$4 or analyz$4 OR PARS$4) near5 (packet$2) and (fragment$4 or segment$4) same (packet$6) and (determin $4 or find$4 or locat$4) same (region$2 or area$2 or domain $2 or source) AND (S23) AND (reconstruct$4 or rebuild$4 or defragmen$4 or defragment$4 or reassembl$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 06:04
S30	52	(mark$4 or label$4 or tag$4) near5 (packet$2 or fragment $2) and (S25) and (edge or boundar$4 or bord$2) near5 (device$2 or router$2 or switch or node) same (mark$4 or label $4 or tag$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 06:48
S31	52	(mark$4 or label$4 or tag$4) near5 (packet$2 or fragment $2) and (S25) and (edge or boundar$4 or bord$2) near5 (device$2 or router$2 or switch or node$2) same (mark$4 or label$4 or tag$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 06:48
S32	52	(mark$4 or label$4 or tag$4) near5 (packet$2 or fragment $2) and (S25) and (edge or boundar$4 or bord$2) near5 (device$2 or router$2 or switch $2 or node$2) same (mark$4 or label$4 or tag$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 07:12
S33	13	(compar$4 or analyz$4 or pars $4) near5 (packet$2) and (fragment$4 or segment$4) same (packet$6) and (determin $4 or find$4 or locat$4) same (region$2 or area$2 or domain $2 or source or originat$4) near5 (attack) and (reconstruct $4 or rebuild$4 or reassembl $4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 07:30

S34	43	(mark$4 or label$4 or tag$4) near5 (packet$2 or fragment $2) and ("L5") and (edge or boundar$4 or bord$2) near5 (device$2 or router$2 or switch $2 or node$2) same (mark$4 or label$4 or tag$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 07:30
S35	0	(mark$4 or label$4 or tag$4) near5 (packet$2 or fragment $2) and ("L15") and (edge or boundar$4 or bord$2) near5 (device$2 or router$2 or switch $2 or node$2) same (mark$4 or label$4 or tag$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 07:30
S36	38	(mark$4 or label$4 or tag$4) near5 (packet$2 or fragment $2) and (S25) and (edge or boundar$4 or bord$2) near5 (device$2 or router$2 or node $2) same (mark$4 or label$4 or tag$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 07:52
S37	52	(mark$4 or label$4 or tag$4) near5 (packet$2 or fragment $2) and (S25) and (edge or boundar$4 or bord$2) near5 (device$2 or router$2 or node $2 or switch$2) same (mark$4 or label$4 or tag$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 07:53
S38	13	(compar$4 or analyz$4 or pars $4) near5 (packet$2) and (fragment$4 or segment$4) same (packet$6) and (determin $4 or find$4 or locat$4) same (region$2 or area$2 or domain $2 or source or originat$4) near5 (attack$2) and (reconstruct$4 or rebuild$4 or reassembl$4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 07:55
S39	13	(compar$4 or analyz$4 or pars $4) near5 (packet$2) and (fragment$4 or segment$4) same (packet$6) and (determin $4 or find$4 or locat$4) same (region$2 or area$2 or domain $2 or source or originat$4) near5 (attack) and (reconstruct $4 or rebuild$4 or reassembl $4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 08:14

S40	3	(compar$4 or analyz$4 or pars$4) near5 (packet$2) and (fragment$4 or segment$4) same (packet$6) and (determin$4 or find$4 or locat$4) same (region$2 or area$2 or domain$2 or source or originat$4) near5 (attack) and (reconstruct$4 or rebuild$4 or reassembl$4or refragment$4 or repacketiz$4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 08:15
S41	13	(compar$4 or analyz$4 or pars$4) near5 (packet$2) and (fragment$4 or segment$4) same (packet$6) and (determin$4 or find$4 or locat$4) same (region$2 or area$2 or domain$2 or source or originat$4) near5 (attack) and (reconstruct$4 or rebuild$4 or reassembl$4 or refragment$4 or repacketiz$4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 08:15
S42	13	(compar$4 or analyz$4 or pars$4) near5 (packet$2) and (fragment$4 or segment$4) same (packet$6) and (determin$4 or find$4 or locat$4) same (region$2 or area$2 or domain$2 or source or originat$4) near5 (attack) and (reconstruct$4 or rebuild$4 or reassembl$4 or refragment$4 or repacketiz$4) near5 (address$4 or packet$2 or fragment$4 or segment$4) same (address$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 08:15
S43	4	(@ad<="20020712" or @rlad<="20020712")and (S42)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 08:16
S44	4	(@ad<="20020712" or @rlad<="20020712" or @pd<="20020712")and (S42)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 08:17
S45	1	(@ad<="20020712" or @rlad<="20020712" or @pd<="20020712")and (S42) and (edge or border or boundar$5) near5 (router$2 or device$2 or switch$2 or node$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 08:21

S46	1	(@ad<="20020712" or @rlad<="20020712" or @pd<="20020712")and (S42) and (edge or border or boundar $5) near (router$2 or device$5 or switch$2 or node$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 08:22
S47	4	(@ad<="20020712" or @rlad<="20020712" or @pd<="20020712")and (S42) and (edge or border or boundar $5) same (router$2 or device $2 or switch$2 or node$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 08:22
S48	13	(compar$4 or analyz$4 or pars $4) near5 (packet$2) and (fragment$4 or segment$4) same (packet$6) and (determin $4 or find$4 or locat$4) same (region$2 or area$2 or domain $2 or source or originat$4 or origin$2) near5 (attack or intrusion) and (reconstruct$4 or rebuild$4 or reassembl$4 or refragrament$4 or repacketiz $4) near5 (address$4 or packet $2 or fragment$4 or segment $4) same (address$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 08:35
S49	0	hamedeh.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 09:00
S50	40	hamadeh.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 09:00
S51	25	kesidis.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 09:00
S52	3	(reconstruct$4 or rebuild$4 or reassembl$4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2) and (S50)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 09:01
S53	3	(reconstruct$4 or rebuild$4 or reassembl$4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2) and (S51)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 09:04

S54	129	(mark$4 or label$4 or tag$4 or identif$4) near5 (packet$2 or fragment$2) and (S25) and (edge or boundar$4 or bord$2) near5 (device$2 or router$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 09:28
S55	2	(mark$4 or label$4 or tag$4 or identif$4) near5 (packet$2 or fragment$2) and (S25) and (edge or boundar$4 or bord$2) near5 (device$2 or router$2) and (overlap$4 or overlay$4) near5 (packet$2 or fragment $2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 09:30
S58	2807	713/153	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 10:16
S59	38	(mark$4 or label$4 or tag$4) near5 (packet$2 or fragment $2) and (S25) and (edge or boundar$4 or bord$2) near5 (device$2 or router$2) same (mark$4 or label$4 or tag$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 10:16
S60	38	(mark$4 or label$4 or tag$4 or identif$4) near5 (packet$2 or fragment$2) and (S25) and (edge or boundar$4 or bord$2) near5 (device$2 or router$2) and (S59)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 10:16
S61	692	713/154	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 10:20
S62	38	(mark$4 or label$4 or tag$4 or identif$4) near5 (packet$2 or fragment$2) and (S25) and (edge or boundar$4 or bord$2 or outer) near5 (device$2 or router$2) and (S59)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 10:54
S63	105	(mark$4 or label$4 or tag$4) near5 (packet$2 or fragment $2) and (S25) and (edge or boundar$4 or bord$2) near5 (devices or routers)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 12:46
S64	70	(mark$4 or label$4 or tag$4) near5 (packet$2 or fragment $2) and (S25) and (edge or boundar$4 or bord$2) near5 (devices or routers or nodes or switches) and (group or cluster) near5 (devices or routers or nodes or switches)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 12:47

S65	585	(compar$4 or analyz$4 or pars $4 or monitor$4) near5 (packet $2) and (fragment$4 or segment$4) same (packet$6) and (determin$4 or find$4 or locat$4) same (region$2 or area $2 or domain$2 or source or originat$4) and (reconstruct$4 or rebuild$4 or reassembl$4) near5 (address or packet$2 or fragment$4 or segment$4) same (address$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 12:50
S66	70	(mark$4 or label$4 or tag$4) near5 (packet$2 or fragment $2) and (S25) and (edge or boundar$4 or bord$2) near5 (devices or routers or nodes or switches) and (group or cluster) near5 (devices or routers or nodes or switches) and (S65)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 12:51
S67	70	(@ad<="20020712" or @rlad<="20020712" or @pd<="20020712")and (S66)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 13:07
S68	70	(@ad<="20020712" or @rlad<="20020712")and (S66)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/13 13:07

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	37	(reconstruct$4 or rebuild $4 or reassembl$4) near5 (address or packet $2 or fragment$4 or segment$4) same (address$2) and ("s50")	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/04/23 11:24
L2	0	(reconstruct$4 or rebuild $4 or reassembl$4) near5 (address or packet $2 or fragment$4 or segment$4) same (address$2) and ("s50") and (mark$4) near5 (packet$2)	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/04/23 11:24

L3	2	(reconstruct$4 or rebuild $4 or reassembl$4) near5 (address or packet $2 or fragment$4 or segment$4) same (address$2) and ("s51") and (mark$4) near5 (packet$2)	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/04/23 11:24
L4	0	(reconstruct$4 or rebuild $4 or reassembl$4) near5 (address or packet $2 or fragment$4 or segment$4) same (address$2) and ("s50") and (edge or border) near5 (router)	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/04/23 11:26
L5	3539	709/236	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/04/23 11:38
S69	3	(reconstruct$4 or rebuild $4 or reassembl$4) near5 (address or packet $2 or fragment$4 or segment$4) same (address$2) and ("l33")	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/04/13 09:04
S70	5	(reconstruct$4 or rebuild $4 or reassembl$4) near5 (address or packet $2 or fragment$4 or segment$4) same (address$2) and ("l32")	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/04/13 09:04

4/23/2010 12:02:54 PM
C:\ Documents and Settings\ gsmarth\ My Documents\ EAST\ Workspaces\ 10617258-
realtimepackettracebackandmarkingpolocies#1.pts.wsp